## Docket No.: 1422-0449P

## **AMENDMENTS TO THE CLAIMS**

## 1-6. (Canceled)

7. (Currently amended) A crystal of an unlabeled mirtazapine hydrate represented by the formula (I):

$$N$$
 $\frac{1}{n}$  (H<sub>2</sub>O) (I)
 $CH_3$ 

wherein n is an integer of  $\frac{1 \text{ to } 5}{2 \text{ to } 5}$ .

## 8-11. (Canceled)

- 12. (Previously Presented) The crystal of a mirtazapine hydrate according to claim 7, wherein the average particle diameter of the crystals is 60 to  $150 \mu m$ .
- 13. (Previously Presented) The crystal of a mirtazapine hydrate according to claim 7, wherein the crystal is pulverized.
- 14. (Previously Presented) The crystal of a mirtazapine hydrate according to claim 13, wherein the average particle diameter of the pulverized crystals is 10 to 70  $\mu$ m.
- 15. (Previously Presented) The crystal of a mirtazapine hydrate according to claim 13, wherein the average particle diameter of the pulverized crystals is 20 to 60 μm.

16. (Currently amended) A method for treating a human suffering from depression, comprising administering a pharmaceutically acceptable solid composition prepared from an effective amount of mirtazapine crystals having (i) a water content of not more than 0.5% by weight and (ii) a hygroscopic degree of not more than 0.6% by weight when the crystals are stored in the air having a relative humidity of 75% at 25°C under atmospheric pressure for 500 hours.

17. (Currently Amended) The method according to claim 16, wherein the mirtazapine crystals have been prepared by a process comprising drying crystals of a mirtazapine hydrate represented by the of the following formula I:

$$N$$
 $\frac{1}{n}$  (H<sub>2</sub>O) (I)
 $CH_3$ 

wherein n is an integer of 1 to 5.

18, (New) The crystal of a mirtazapine hydrate according to claim 7, wherein the hydrate is a mirtazapine hemihydrate.

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